NORMAL OPERATION 1-6 FIRE HOUSE PRE-EMPTION NEMA PHASING NOTES 1. PHASES ASSOCIATED BY A DASHED LINE WILL OPERATE CONCURRENTLY. RIGHT OF WAY 2. PHASES ASSOCIATED BY A SOLID LINE WILL NOT OPERATE CONCURRENTLY. GENERAL NOTES 1. All striping shown is proposed and to be installed by others. PROPOSED 2. MD 97 @ Sandy Spring Firehouse - The existing equipment will have to be removed and ultimate signal design installed at the GEOMETRICS start of phase II construction. PROPOSED 5' S/W 3. MD 97 @ MD 28 may require signal head relocation at the start of phase II construction. 276 277 ISLAND PROPOSED 5' S/W PROPOSED 5' S/W - RIGHT OF WAY PROPOSED PROPOSED_/ GEOMETRICS GEOMETRICS L RIGHT OF WAY LEGEND OF UNDERGROUND UTILITIES STATE OF MARYLAND 3/87 DEPARTMENT OF TRANSPORTATION GAS MAIN CHIEF SIGNAL DESIGN PECTION "RED LINE REVISION"

M-376-509-371

DIR WWY ETP 16 STATE HIGHWAY ADMINISTRATION
BUREAU OF TRAFFIC ENGINEERING
OFFICE OF TRAFFIC
RELOCATED MD. 97 & WATER MAIN SEWER MAIN ELEC. TRANSF. PUSH BUTTON ELECTRIC CABLES ---E---E--TELEPHONE CABLES ----T----T CABLE TELEVISION SANDY SPRING ----c----c----SANDY SPRING VOL. FIRE CO. DISTRICT TRAFFIC ENGINEER APPROVAL VOL. FIRE HOUSE CONTRACT NO. M-376-509-37L Home & T Trucker h. 848 APPROVAL: CHIEF BUREAU
OF
TRAFFIC ENGINEERING DRAWN BY: D Distance COUNTY: Montgomery DESIGNED BY: D Distonce DRAWING NO. APPROVAL: DEPUTY CHIEF ENGINEER
OFFICE OF TRAFFIC